Research a mathematician and create a book jacket with the following information:

* Who are they?
* Date of Birth and Date of Death
* Where did they live?
* What did they contribute to math?
* Why is this important?
* How has this contribution helped math? How about other subjects?
* Any interesting math facts learned along the way

The front should include a picture of your mathematician, the mathematician’s name, a title including what he did and your name. The back page should include a bibliography incorporating the bullet points above. Please feel free to ask any questions along the way. Please note that only one mathematician can be chosen at one time. This project allows the creator a lot of artistic freedom, proving you include all of the above information. Please remember it must be done using a word processor of some sort.

Mathematicians:

* Isaac Newton
* Archimedes
* Carl F. Gauss
* Leonhard Euler
* Bernhard Riemann
* Euclid
* Henri Poincare
* Joseph-Louis Lagrange
* David Hilbert
* Gottfried W. Leibniz
* Alexandre Grothendieck
* Pierre de Fermat
* Niels Abel
* Evariste Galois
* John von Neumann
* Karl W. T. Weierstrass
* Rene Descartes
* Brahmagupta
* Carl G. J. Jacobi
* Srinivas a Ramanujan
* Augustin Cauchy
* Peter G. L. Dirichlet
* Hermann K. H. Weyl
* Eudoxus of Cnidus
* Georg Cantor
* Muhammed al Khowarizmi
* Arthur Cayley
* Emma Noether
* Pythagoras of Samos
* Leonardo Fibonacci
* Kurt Godel
* Richard Dedekind
* Gaspard Monge
* Charles Hermite
* Aryabhatta
* Apollonius of Perga
* Pierre-Simon Laplace
* Diophantus of Alexandria
* William R. Hamilton
* Blaise Pascal
* Bhascara Acharya
* Jean le Rond d’Alembert
* Felix Christian Klein
* George Boole
* Stefan Banach
* Jacques Hadamard
* Elie Cartan
* Archytas of Tarentum
* Ferdinan d Eisenstein
* Johannes Kepler
* Jean-Victor Poncelet
* Jacob Bernoulli
* Hipparchus of Nicae
* Godfrey H. Hardy
* Andrey N. Kolmogorov
* Francois Viete
* Julius Plucker
* Joseph Fourier
* Andre Weil
* Simeon-Denis Poisson
* Alhazenibn al-Haytham
* Carl Ludwig Siegel
* Hermann G. Grassmann
* F. E. J. Emile Borel
* Christiaan Huygens
* Liu Hui
* L.E.J. Brouwer
* Henri Leon Lebesgue
* John Wallis
* Michael F. Atiyah
* Pafnuti Chebyshev
* Jakob Steiner
* Pappus of Alexandria
* M.E. Camille Jordan
* Giuseppe Peano
* John E. Littlewood
* Jean Pierre-Serre
* Francesco B. Cavalieri
* Johann Bernoulli
* Panini (of Shalatula)
* Atle Selberg
* Chiing- Shen Chern
* James J. Sylvester
* Adrien M. Legendre
* Adrien M. Legendre
* Ernst E. Kummer
* Hermann Minkowski
* George Polya
* Hippocrates of Chios
* Alan M. Turing
* Emil Artin
* Felix Hausdorff
* Omar al-Khayyam
* Girolam o Cardano
* Joseph Liouville
* Johann H. Lambert
* Paul Erdos
* Alexis C. Clairaut
* Marius Sophus Lie
* Nicolai Lobachevsky
* Thales of Miletus
* John Horton Conway
* Nasir al-Din al-Tusi
* Daniel Bernoulli
* Jean Gaston Darboux
* Thabit ibn Qurra
* Andrei A Markov
* Gerard Desargues
* Georg F. Frabenius
* Jamshid Al-Kashi
* Oliver Heaviside
* Madhava of Sangamagramma
* Sofia Kovaleyskaya
* John Napier of Merchiston
* Brook Taylor
* Chang Tshang

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| Does your project have a unique interesting title? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| Did you include where and when their birth and date of death was? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| Where did he or she live? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| What did they contribute to math? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| Why is their contribution to math important? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| How has their contribution helped math? How about other subjects? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| Have you learned any interesting math facts along the way? If so, what where they? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| Did you include a picture of your mathematician? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |
| Is your project typed? | Yes \_\_\_\_\_\_\_ or No \_\_\_\_\_\_\_ |